

Storm Water Dept. Approval:	Engine	Engineering Approval:		
APPLICATION FOR LAND DISTURBANCE PERMIT				
\$100 Permit Fee				
Project Name:		Date:		
Project Location:				
Land Owner:				
Email:				
Address:				
SWPPP Preparer:		Phone:		
Email:				
SWPPP Manager:				
Email:				
Address:				
Area of land disturbance (acres):	Zoning:			
I certify that I am authorized by the owner of the above reference plan as approved by the City of Murray. I certify that I will pertite site plan. I also certify that I am the responsible land disturbationing on site, all erosion control and storm water control certify that I have read and examined this application and knand ordinances governing work will be complied with whether presume to give authority to violate or cancel any State or location.	rform the excavation rber and accept res rol measures as appl row the same to be to r specified herein or	n at the indicated locations as shown of ponsibility for installing and roved by the City. rue and correct. All provisions of laws rnot. The granting of a permit does not		
Applicant Name (Print):				
Applicant Signature:		Date:		

SWPPP COMPLETION and PRECONSTRUCTION CHECKLIST

The City will not accept as a SWPPP, notes placed on a set of site development plans. The SWPPP must contain the following checklist information and be submitted to the City, in bound notebook form, for review prior to demolition/construction. A copy of the approved SWPPP must remain onsite during construction and until a Notice of Termination (NOT) is filed with the State. Prior to demolition/construction, an onsite meeting must be scheduled with the Murray City Storm Water Compliance Inspector to review SWPPP implementation. Contact Derrick Bolton, (801-712-8292).

the SV	s of certification of responsibility for the preparation, information, review and maintenance of VPPP from the: Owner Contractor/Operator Engineer
	s from the Owner delegating for the site a qualified storm water inspector and a qualified BMP er and maintainer.
	ption of the site including but not limited to: Location – address, latitude and longitude Contact information (address, phone number, email) for all responsible parties involved with and certifying the SWPPP such as Owner, Project Engineer, Contractor, Site Supervisor, Subcontractor, SWPPP Consultant, SWPPP inspector, etc. Start and completion dates Description of site size, size of disturbed area, soil types, vegetation, slopes, drainage patterns, potential pollution sources, receiving waters, sensitive areas Hydrologic information including: □ rainfall data □ pre- and post-construction runoff coefficient □ Hydraulic calculations for runoff, storage, piping, etc. Refer to the Murray City Storm Water Guidance Manual Chapter 2 for hydraulic design standards.
	Nature and sequence of activities and BMP's to be applied at each stage of construction
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	Sensitive areas – wetlands, impaired waters, high quality waters, historic sites
	aps (half sized) must be included in the SWPPP and are to contain: Vicinity map with the site location Existing conditions including: □ property lines
	 □ dimensions and bearings of the property, buildings □ contour lines at 1foot intervals □ scale of 1inch to 20 feet □ existing buildings, structures □ roads, easements, utilities on both the property and within 50 feet of the boundary □ drainage systems, vegetation

	Construction map showing on the site:			
		Roads		
		Cuts, fills		
		Contours before and after grading, flow arrows		
		Disturbed areas		
		Location and type of BMP's identified in the site description		
		Locations and type of interim stabilization		
		Waste, borrow, equipment storage areas		
		Site entrance details		
		Traffic control plan		
		Updated map as each phase of construction is completed		
		Other Controls		
		□ Waste disposal		
		□ Offsite tracking and dust control		
		 □ Waste and sewage location and control □ Vehicle/equipment maintenance areas and controls 		
		□ Construction materials storage and controls		
		- Construction materials storage and condois		
П	Inspec	tion and Maintenance Plan		
	П	Include inspection schedule minimum of once every 7 days, or every 14 days and within 24		
		hrs. after a storm of 0.5 inches or greater.		
		Inspection report to include: A blank copy of the weekly/by-weekly inspection report form		
		that will be used for this site.		
		□ Date, name and title of inspector		
		□ Inspector qualifications		
		□ weather information		
		□ BMP locations needing maintenance		
		□ location where additional BMPS are needed		
		□ location of pollutant discharges		
		□ any corrective actions taken		
П	A fina	l site map showing the completed site including:		
		Contours, flow arrows		
		Roads, buildings		
		Locations and type of final stabilization		
		Storm drain inlets, outfall location(s) and name of receiving waters		
		All structural BMP's		
		(Copy must be included on site with the SWPPP).		
П	Post c	onstruction BMP's viz. detention basin, sump, Stormtech, hydrodynamic separator, SAFL		
_	Baffle	<u> </u>		
		Description of how pollutants are controlled after construction		
		Justification for choosing post construction BMP's		
		Description and technical justification of flow diversion BMP's		
		Description and technical justification of flow storage BMP's		
	Low I	mpact Development Design – Include consideration of any LID concepts for the project		
	Signed and Recorded Storm Water Inspection and Maintenance Agreement for recording with			
	SL Co			
	Copy	of NOI submitted to the State. (Copy must be included on site with the SWPPP).		
	Copy	of the current General Permit for Construction Activities. (Copy must be included on site		
		he SWPPP).		